

Resource Summary Report

Generated by [RRID](#) on Aug 4, 2026

SchizConnect

RRID:SCR_015766

Type: Tool

Proper Citation

SchizConnect (RRID:SCR_015766)

Resource Information

URL: <http://schizconnect.org>

Proper Citation: SchizConnect (RRID:SCR_015766)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on March 6, 2026. Platform for mediation and integration of schizophrenia neuroimaging-related databases. It provides access to federated databases, novel mediation software, and large-scale data-sharing features.

Resource Type: portal, disease-related portal, database, topical portal, data or information resource

Defining Citation: [PMID:26688837](#)

Keywords: schizophrenia, mediation, integration, neuroimaging, mental illness, brain disorder, FASEB list

Related Condition: Schizophrenia

Funding: NIMH 1U01MH097435

Availability: THIS RESOURCE IS NO LONGER IN SERVICE.

Resource Name: SchizConnect

Resource ID: SCR_015766

Old URLs: <http://schizconnect.org>

Record Creation Time: 20220129T080327+0000

Record Last Update: 20260804T043613+0000

Ratings and Alerts

No rating or validation information has been found for SchizConnect.

No alerts have been found for SchizConnect.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 67 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Nie Y, et al. (2025) Characterizing multivariate regional hubs for schizophrenia classification, sex differences, and brain age estimation using explainable AI. medRxiv : the preprint server for health sciences.

Allen P, et al. (2025) The Psychosis MRI Shared Data Resource (Psy-ShareD). Human brain mapping, 46(3), e70165.

Shevchenko V, et al. (2025) A comparative machine learning study of schizophrenia biomarkers derived from functional connectivity. Scientific reports, 15(1), 2849.

Liu Q, et al. (2025) Harmonizing network-based statistics across different atlases in brain connectome analysis. Communications biology, 8(1), 943.

Hahn L, et al. (2025) Mapping Neurochemical Signatures onto Brain Structure for Neurotransmitter-Informed Discrimination of Schizophrenia Patients from Healthy Controls. medRxiv : the preprint server for health sciences.

Lyu X, et al. (2025) Weaker top-down cognitive control and stronger bottom-up signaling transmission as a pathogenesis of schizophrenia. Schizophrenia (Heidelberg, Germany), 11(1), 36.

Dmitruk E, et al. (2025) Mesoscale differences in brain organization in schizophrenia revealed by topological data analysis. bioRxiv : the preprint server for biology.

Sun L, et al. (2025) Population-specific brain charts reveal Chinese-Western differences in neurodevelopmental trajectories. bioRxiv : the preprint server for biology.

Ji Y, et al. (2024) Exploring functional dysconnectivity in schizophrenia: alterations in eigenvector centrality mapping and insights into related genes from transcriptional profiles. Schizophrenia (Heidelberg, Germany), 10(1), 37.

Tang SJ, et al. (2024) Improvements in Sleep Quality in Patients With Major Depressive and Generalized Anxiety Disorders Treated With Individualized, Parcel-Guided Transcranial Magnetic Stimulation. Brain and behavior, 14(10), e70088.

Jiang Y, et al. (2024) Neuroimaging epicenters as potential sites of onset of the neuroanatomical pathology in schizophrenia. *Science advances*, 10(24), eadk6063.

Joo SW, et al. (2024) Topological abnormalities of the morphometric similarity network of the cerebral cortex in schizophrenia. *Schizophrenia (Heidelberg, Germany)*, 10(1), 57.

Metzner C, et al. (2024) Exploring global and local processes underlying alterations in resting-state functional connectivity and dynamics in schizophrenia. *Frontiers in psychiatry*, 15, 1352641.

Chang Z, et al. (2024) Selective disrupted gray matter volume covariance of amygdala subregions in schizophrenia. *Frontiers in psychiatry*, 15, 1349989.

Hussain MA, et al. (2024) Inferring neurocognition using artificial intelligence on brain MRIs. *Frontiers in neuroimaging*, 3, 1455436.

Warren SL, et al. (2024) Assistive tools for classifying neurological disorders using fMRI and deep learning: A guide and example. *Brain and behavior*, 14(6), e3554.

Evans SL, et al. (2024) The need for open access MRI in psychosis: introducing a new global imaging resource (PsyShareD). *Schizophrenia (Heidelberg, Germany)*, 10(1), 85.

Pujol J, et al. (2023) Mapping alterations in the local synchrony of the cerebral cortex in schizophrenia. *European psychiatry : the journal of the Association of European Psychiatrists*, 66(1), e84.

Dickie EW, et al. (2023) Robust hierarchically organized whole-brain patterns of dysconnectivity in schizophrenia spectrum disorders observed after personalized intrinsic network topography. *Human brain mapping*, 44(15), 5153.

Taipale M, et al. (2023) Effects of Substance Use and Antisocial Personality on Neuroimaging-Based Machine Learning Prediction of Schizophrenia. *Schizophrenia bulletin*, 49(6), 1568.